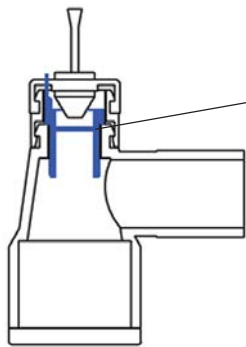


# BROSU

## Swivel Connector with internal lock

Once the cap is opened, the internal lock guarantees system tightness

- anesthetic gases cannot escape
- no loss of pressure (PEEP)
- minimum risk of contamination during suctioning (alternative to sterile suction systems)
- ideal seal during and after bronchoscopy



Internal lock only opens after insertion of a suction catheter or bronchoscope.



## Reusable version

autoclavable up to 134°C, Material: PSU



with 5mm Bronchoscope/Suction Cap, clear, suitable for suction catheter 18 Ch and for bronchoscope 5mm O.D. and more

**REF 60-60-070**  
box 10



with 3mm Bronchoscope/Suction Cap, blue, suitable for suction catheter 10, 12, 14, 16 Ch and for bronchoscope 3mm O.D. and more

**REF 60-60-270**  
box 10



with 2mm Bronchoscope/Suction Cap, yellow, suitable for suction catheter 6+8 Ch and for bronchoscope 2mm O.D. and more

**REF 60-60-370**  
box 10

# Disposable version

for single use, sterile packed, Material: PC



with 5mm Bronchoscope/Suction Cap, clear, suitable for suction catheter 18 Ch and for bronchoscope 5mm O.D. and more

**REF 60-60-061-1**  
box 10



with 3mm Bronchoscope/Suction Cap, blue, suitable for suction catheter 10, 12, 14, 16 Ch and for bronchoscope 3mm O.D. and more

**REF 60-60-261-1**  
box 10



with 2mm Bronchoscope/Suction Cap, yellow, suitable for suction catheter 6+8 Ch and for bronchoscope 2mm O.D. and more

**REF 60-60-361-1**  
box 10

## Spare parts

### Bronchoscope/Suction Cap

Material: Silicone, autoclavable up to 134°C

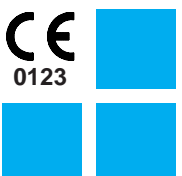
Hole	color code	REF	box
2mm	yellow	<b>60-60-112</b>	10
3mm	blue	<b>60-60-110</b>	10
5mm	clear	<b>60-60-115</b>	10



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